

5 "Reciprocating electromagnetic micro-pump,
particularly for small electrical appliances"

Abstract of the description

10 Reciprocating electromagnetic micro-pump, particularly
for small electrical appliances, whose pumping chamber
is defined by a tubular element, movable axially,
against the action of a contrasting spring, between an
advanced position of normal operation of the pump and a
15 retracted position in which the outlet fitting of the
pump is placed in communication with the cavity of the
hollow body within which is movable in reciprocating
fashion the core bearing the piston and which in turn
communicates with the inlet fitting of the pump, in such
20 a way as to absorb and anomalous overpressures
generated, in operation, downstream of the pump.